L	Hits	Search Text	DB	Time stamp
Number	·			
1	1840	semiconductor adj (sensor or detector or	USPAT	2004/02/25
1	6835	gage or gauge or transducer) semiconduct\$ near2 (sensor or detector or	USPAT	17:30   2004/02/25
2	6835	gage or gauge or transducer)	USPAT	17:30
4	2	pads with ((digital near2 trimmed) or	USPAT	2004/02/25
•	_	(digital near2 trimming))	*****	17:33
5	88	((digital near2 trimmed) or (digital	USPAT	2004/02/25
	i	near2 trimming))		17:34
6	1	(semiconduct\$ near2 (sensor or detector	USPAT	2004/02/25
		or gage or gauge or transducer)) and (((digital near2 trimmed) or (digital		17:38
		near2 trimming)))		
7	78175	trim or trimmed or trimming	USPAT	2004/02/25
			÷	17:38
8	232	(semiconduct\$ near2 (sensor or detector	USPAT	2004/02/25
		or gage or gauge or transducer)) and		17:38
9	78	<pre>(trim or trimmed or trimming) ((semiconduct\$ near2 (sensor or detector</pre>	USPAT	2004/02/25
]	, ,	or gage or gauge or transducer)) and	051111	17:38
	1	(trim or trimmed or trimming)) and		
		digital		0004/00/55
10	26	(((semiconduct\$ near2 (sensor or detector	USPAT	2004/02/25 18:02
		or gage or gauge or transducer)) and (trim or trimmed or trimming)) and		10:02
		digital) and (pad or pads)		
11	10461	(ground with pad) or (ground with pads)	USPAT	2004/02/25
				18:02
12	32186	(ground with electrode) or (ground with	USPAT	2004/02/25
13	41301	<pre>  electrodes)   ((ground with pad) or (ground with pads))</pre>	USPAT	18:02   2004/02/25
13	41301	or ((ground with electrode) or (ground	"""	18:02
		with electrodes))		
14	39	(((semiconduct\$ near2 (sensor or detector	USPAT	2004/02/25
		or gage or gauge or transducer)) and		18:03
		(trim or trimmed or trimming)) and digital) and (electrode or electrodes)		
15	53	((((semiconduct\$ near2 (sensor or	USPAT	2004/02/25
		detector or gage or gauge or transducer))		18:03
		and (trim or trimmed or trimming)) and		
		digital) and (pad or pads)) or		
		<pre>((((semiconduct\$ near2 (sensor or detector or gage or gauge or transducer))</pre>		,
		and (trim or trimmed or trimming)) and		
		digital) and (electrode or electrodes))		
16	7	(((ground with pad) or (ground with	USPAT	2004/02/25
		pads)) or ((ground with electrode) or		18:03
		(ground with electrodes))) and ((((semiconduct\$ near2 (sensor or	1	
		detector or gage or gauge or transducer))		
		and (trim or trimmed or trimming)) and		
		digital) and (pad or pads)) or		
		((((semiconduct\$ near2 (sensor or		
		detector or gage or gauge or transducer)) and (trim or trimmed or trimming)) and	]	
		digital) and (electrode or electrodes)))		
	J	1 2		<del> </del>